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***Trademarkscan - South Korea (File 655)

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 *File 156: Please see HELP NEWS 156 for information on changes to updating beginning in November.
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 File 399:CA SEARCH(R) 1967-2007/UD=14724
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 (c) 2007 Mass. Med. Soc.
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Ref	Items	Index-term
E1	1	AU=DE VRIES, ERIC
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E4	2	AU=DE VRIES, ERIK F. J
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E6	9	AU=DE VRIES, ERIK J.
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E8	1	AU=DE VRIES, ERIK WILLEM
E9	1	AU=DE VRIES, ERNST JAN
E10	2	AU=DE VRIES, ERWIN C. P.
E11	5	AU=DE VRIES, ESTHER
E12	23	AU=DE VRIES, EVERT

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? S E3
S1 36 AU='DE VRIES, ERIK'
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S2 36 RD (unique items)
? S BABESIA
S3 16071 BABESIA
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36 S2
16071 S3
S4 6 S2 AND S3
? T S4/3/ALL

4/3/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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145099799 CA: 145(6)99799q JOURNAL
Expressed sequence tag (EST) analysis of the erythrocytic stages of
Babesia bovis
AUTHOR(S): de vries, Erik; Corton, Craig; Harris, Barbara; Cornelissen,
Albert W. C. A.; Berriman, Matthew
LOCATION: Division of Infection Biology, Department of Infectious
Diseases and Immunology, Utrecht University, 3508 TD, Utrecht, Neth.
JOURNAL: Vet. Parasitol. (Veterinary Parasitology) DATE: 2006 VOLUME:
138 NUMBER: 1-2 PAGES: 61-74 CODEN: VPARDI ISSN: 0304-4017
PUBLISHER ITEM IDENTIFIER: 0304-4017(06)00056-2 LANGUAGE: English
PUBLISHER: Elsevier B.V.

4/3/2 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.

142334909 CA: 142(18)334909z PATENT
Babesia bovis antigens as vaccines and for diagnosis and treatment of
infection by a Piroplasmid organism
INVENTOR(AUTHOR): De Vries, Erik; Gaffar, Fasilla Razzia; Yatsuda, Ana
Patricia; Schaap, Theodorus Cornelis
LOCATION: Neth.
ASSIGNEE: University Utrecht Holding B.V.
PATENT: PCT International ; WO 200526199 A2 DATE: 20050324
APPLICATION: WO 2004EP52169 (20040914) *EP 200320898 (20030914)
PAGES: 89 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: C07K-014/00A

Untitled

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

4/3/3 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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141256084 CA: 141(16)256084q JOURNAL
A Babesia bovis merozoite protein with a domain architecture highly similar to the thrombospondin-related anonymous protein (TRAP) present in Plasmodium sporozoites
AUTHOR(S): Gaffar, Fasila R.; Yatsuda, Ana P.; Franssen, Frits F. J.; de Vries, Erik
LOCATION: Division of Parasitology and Tropical Veterinary Medicine, Department of Infectious Diseases and Immunology, Utrecht University, 3584 CL, Utrecht, Neth.
JOURNAL: Mol. Biochem. Parasitol. (Molecular and Biochemical Parasitology)
DATE: 2004 VOLUME: 136 NUMBER: 1 PAGES: 25-34 CODEN: MBIPDP ISSN: 0166-6851 PUBLISHER ITEM IDENTIFIER: 0166-6851(04)00057-X LANGUAGE: English PUBLISHER: Elsevier Science B.V.

4/3/4 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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141085465 CA: 141(6)85465h JOURNAL
Erythrocyte invasion by Babesia bovis merozoites is inhibited by polyclonal antisera directed against peptides derived from a homologue of Plasmodium falciparum apical membrane antigen 1
AUTHOR(S): Gaffar, Fasila R.; Yatsuda, Ana P.; Franssen, Frits F. J.; De Vries, Erik
LOCATION: Division of Parasitology and Tropical Veterinary Medicine, Department of Infectious Diseases and Immunology, Utrecht University, 3508, Utrecht, Neth.
JOURNAL: Infect. Immun. (Infection and Immunity) DATE: 2004 VOLUME: 72
NUMBER: 5 PAGES: 2947-2955 CODEN: INFIBR ISSN: 0019-9567 LANGUAGE: English PUBLISHER: American Society for Microbiology

4/3/5 (Item 5 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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140265248 CA: 140(17)265248c JOURNAL
An amino acid substitution in the Babesia bovis dihydrofolate reductase-thymidylate synthase gene is correlated to cross-resistance against pyrimethamine and WR99210
AUTHOR(S): Gaffar, Fasila R.; Wilschut, Karlijn; Franssen, Frits F. J.; de Vries, Erik
LOCATION: Institute of Infectious Diseases and Immunology, Division of Parasitology and Tropical Veterinary Medicine, Utrecht University, 3584 CL, Utrecht, Neth.
JOURNAL: Mol. Biochem. Parasitol. (Molecular and Biochemical Parasitology)
Page 4

Untitled

) DATE: 2004 VOLUME: 133 NUMBER: 2 PAGES: 209-219 CODEN: MBIPDP
ISSN: 0166-6851 PUBLISHER ITEM IDENTIFIER: 0166-6851(03)00307-4
LANGUAGE: English PUBLISHER: Elsevier Science B.V.

4/3/6 (Item 6 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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140197268 CA: 140(13)197268g JOURNAL
Babesia bovis merozoites invade human, ovine, equine, porcine and caprine erythrocytes by a sialic acid-dependent mechanism followed by developmental arrest after a single round of cell fission
AUTHOR(S): Gaffar, Fasila R.; Franssen, Frits F. J.; De Vries, Erik
LOCATION: Department of Infectious Diseases and Immunology, Division of Parasitology and Tropical Veterinary Medicine, Utrecht University, 3508 TD, Utrecht, Neth.

JOURNAL: Int. J. Parasitol. (International Journal for Parasitology)
DATE: 2003 VOLUME: 33 NUMBER: 14 PAGES: 1595-1603 CODEN: IJPYBT
ISSN: 0020-7519 PUBLISHER ITEM IDENTIFIER: 0020-7519(03)00254-6
LANGUAGE: English PUBLISHER: Elsevier Science Ltd.
? E AU=GAFFAR, FASILA

Ref	Items	Index-term
E1	1	AU=GAFFAR, FARAYAL R.
E2	1	AU=GAFFAR, FARYAL R.
E3	0	*AU=GAFFAR, FASILA
E4	4	AU=GAFFAR, FASILA R.
E5	1	AU=GAFFAR, FASILLA RAZZIA
E6	1	AU=GAFFAR, H. A. EL-
E7	1	AU=GAFFAR, KHALED ABDUL
E8	2	AU=GAFFAR, M. A
E9	62	AU=GAFFAR, M. A.
E10	1	AU=GAFFAR, M. C.
E11	1	AU=GAFFAR, M. M.
E12	1	AU=GAFFAR, M. S. ABDUL

Enter P or PAGE for more

? S E4
S5 4 AU='GAFFAR, FASILA R.'
? RD
S6 4 RD (unique items)
? DS

Set	Items	Description
S1	36	AU='DE VRIES, ERIK'
S2	36	RD (unique items)
S3	16071	BABESIA
S4	6	S2 AND S3
S5	4	AU='GAFFAR, FASILA R.'
S6	4	RD (unique items)

? S S3 AND S6
16071 S3
4 S6
S7 4 S3 AND S6

? T S7/3/ALL

7/3/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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141256084 CA: 141(16)256084q JOURNAL
A Babesia bovis merozoite protein with a domain architecture highly
Page 5

Untitled

similar to the thrombospondin-related anonymous protein (TRAP) present in *Plasmodium* sporozoites

AUTHOR(S): Gaffar, Fasila R.; Yatsuda, Ana P.; Franssen, Frits F. J.; de Vries, Erik

LOCATION: Division of Parasitology and Tropical Veterinary Medicine, Department of Infectious Diseases and Immunology, Utrecht University, 3584 CL, Utrecht, Neth.

JOURNAL: Mol. Biochem. Parasitol. (Molecular and Biochemical Parasitology)
DATE: 2004 VOLUME: 136 NUMBER: 1 PAGES: 25-34 CODEN: MBIPDP ISSN: 0166-6851 PUBLISHER ITEM IDENTIFIER: 0166-6851(04)00057-X LANGUAGE: English PUBLISHER: Elsevier Science B.V.

7/3/2 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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141085465 CA: 141(6)85465h JOURNAL

Erythrocyte invasion by *Babesia bovis* merozoites is inhibited by polyclonal antisera directed against peptides derived from a homologue of *Plasmodium falciparum* apical membrane antigen 1

AUTHOR(S): Gaffar, Fasila R.; Yatsuda, Ana P.; Franssen, Frits F. J.; De Vries, Erik

LOCATION: Division of Parasitology and Tropical Veterinary Medicine, Department of Infectious Diseases and Immunology, Utrecht University, 3508, Utrecht, Neth.

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NUMBER: 5 PAGES: 2947-2955 CODEN: INFIBR ISSN: 0019-9567 LANGUAGE: English PUBLISHER: American Society for Microbiology

7/3/3 (Item 3 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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140265248 CA: 140(17)265248c JOURNAL

An amino acid substitution in the *Babesia bovis* dihydrofolate reductase-thymidylate synthase gene is correlated to cross-resistance against pyrimethamine and WR99210

AUTHOR(S): Gaffar, Fasila R.; Wilschut, Karlijn; Franssen, Frits F. J.; de Vries, Erik

LOCATION: Institute of Infectious Diseases and Immunology, Division of Parasitology and Tropical Veterinary Medicine, Utrecht University, 3584 CL, Utrecht, Neth.

JOURNAL: Mol. Biochem. Parasitol. (Molecular and Biochemical Parasitology)
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ISSN: 0166-6851 PUBLISHER ITEM IDENTIFIER: 0166-6851(03)00307-4
LANGUAGE: English PUBLISHER: Elsevier Science B.V.

7/3/4 (Item 4 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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140197268 CA: 140(13)197268g JOURNAL

Babesia bovis merozoites invade human, ovine, equine, porcine and caprine erythrocytes by a sialic acid-dependent mechanism followed by developmental arrest after a single round of cell fission

AUTHOR(S): Gaffar, Fasila R.; Franssen, Frits F. J.; De Vries, Erik

LOCATION: Department of Infectious Diseases and Immunology, Division of Parasitology and Tropical Veterinary Medicine, Utrecht University, 3508 TD, Utrecht, Neth.

JOURNAL: Int. J. Parasitol. (International Journal for Parasitology)

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DATE: 2003 VOLUME: 33 NUMBER: 14 PAGES: 1595-1603 CODEN: IJPYBT
ISSN: 0020-7519 PUBLISHER ITEM IDENTIFIER: 0020-7519(03)00254-6
LANGUAGE: English PUBLISHER: Elsevier Science Ltd.
? E AU=YATSUDA, ANA

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E12	2	AU=SCHAAP, WIEGER

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S8 3 AU='SCHAAP, THEODORUS CORNELIS'
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S9 3 RD (unique items)
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16071 S3
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S10 2 S3 AND S8
? T S10/3/ALL

10/3/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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142334909 CA: 142(18)334909z PATENT
Babesia bovis antigens as vaccines and for diagnosis and treatment of
infection by a Piroplasmid organism
INVENTOR(AUTHOR): De Vries, Erik; Gaffar, Fasilla Razzia; Yatsuda, Ana
Patricia; Schaap, Theodorus Cornelis
LOCATION: Neth.
ASSIGNEE: University Utrecht Holding B.V.
PATENT: PCT International ; WO 200526199 A2 DATE: 20050324
APPLICATION: WO 2004EP52169 (20040914) *EP 200320898 (20030914)
PAGES: 89 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: C07K-014/00A

Untitled

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

10/3/2 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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140286150 CA: 140(18)286150e PATENT
Live attenuated parasite vaccine comprising tetR inducible promoter and Toxoplasma gondii ribosomal protein gene L9, plastid S9, S3 or S13
INVENTOR(AUTHOR): Van Poppel, Nicole Francisca Johanna; Vermeulen, Arnoldus Nicolaas; Schaap, Theodorus Cornelis
LOCATION: Neth.
ASSIGNEE: Akzo Nobel N.V.
PATENT: PCT International ; WO 200426903 A2 DATE: 20040401
APPLICATION: WO 2003EP10696 (20030919) *EP 200278953 (20020920)
PAGES: 80 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: C07K-014/45A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG
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Set	Items	Description
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S2	36	RD (unique items)
S3	16071	BABESIA
S4	6	S2 AND S3
S5	4	AU='GAFFAR, FASILA R.'
S6	4	RD (unique items)
S7	4	S3 AND S6
S8	3	AU='SCHAAP, THEODORUS CORNELIS'
S9	3	RD (unique items)
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	876	AMA1
	239319	APICAL
	3894434	MEMBRANE
	2438828	ANTIGEN
	1460	APICAL(W)MEMBRANE(W)ANTIGEN
S12	1819	AMA1 OR APICAL (W) MEMBRANE (W) ANTIGEN
? S S3 AND S11 AND S12		
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	704393	S11
	1819	S12
S13	8	S3 AND S11 AND S12

Untitled

? RD
S14 7 RD (unique items)
? T S14/3/ALL

14/3/1 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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15896311 Genuine Article#: 115HY No. References: 20
Title: Babesia gibsoni: An apical membrane antigen -1 homologue and its antibody response in the infected dogs
Author(s): Zhou JL; Yang J; Zhang GH; Nishikawa Y; Fujisaki K; Xuan XN (REPRINT)
Corporate Source: Obihiro Univ Agr & Vet Med,Natl Res Ctr Protozoan Dis,Inada Cho/Obihiro/Hokkaido 0808555/Japan/ (REPRINT); Obihiro Univ Agr & Vet Med,Natl Res Ctr Protozoan Dis,Obihiro/Hokkaido 0808555/Japan/; Chinese Acad Agr Sci,Shanghai Inst Anim Parasitol,Shanghai 200232//Peoples R China/
Journal: EXPERIMENTAL PARASITOLOGY, 2006, V114, N4 (DEC), P329-333
ISSN: 0014-4894 Publication date: 20061200
Publisher: ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

14/3/2 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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15757182 Genuine Article#: 101DV No. References: 16
Title: A 38-kDa protein from Babesia gibsoni and its antibody response in an experimentally infected dog
Author(s): Zhou JL; Zhang GH; Nishikawa Y; Fujisaki K; Xuan XN (REPRINT)
Corporate Source: Obihiro Univ Agr & Vet Med,Natl Res Ctr Protozoan Dis,Inada Cho/Obihiro/Hokkaido 0808555/Japan/ (REPRINT); Obihiro Univ Agr & Vet Med,Natl Res Ctr Protozoan Dis,Obihiro/Hokkaido 0808555/Japan/; Chinese Acad Agr Sci,Shanghai Inst Anim Parasitol,Shanghai 200232//Peoples R China/
Journal: VETERINARY PARASITOLOGY, 2006, V141, N3-4 (NOV 5), P345-348
ISSN: 0304-4017 Publication date: 20061105
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DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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15303945 Genuine Article#: 057EW No. References: 120
Title: Prospects for recombinant vaccines against Babesia bovis and related parasites
Author(s): Brown WC (REPRINT) ; Norimine J; Goff WL; Suarez CE; McElwain TF
Corporate Source: Washington State Univ,Dept Vet Microbiol & Pathol,Pullman//WA/99164 (REPRINT); Washington State Univ,Dept Vet Microbiol & Pathol,Pullman//WA/99164; Washington State Univ,USDA ARS, Anim Dis Res Unit,Pullman//WA/99164(wbrown@vetmed.wsu.edu)
Journal: PARASITE IMMUNOLOGY, 2006, V28, N7 (JUL), P315-327
ISSN: 0141-9838 Publication date: 20060700
Publisher: BLACKWELL PUBLISHING, 9600 GARSINGTON RD, OXFORD OX4 2DQ, OXON, ENGLAND
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DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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12733430 Genuine Article#: 8160V No. References: 39
Title: Erythrocyte invasion by Babesia bovis merozoites is inhibited by polyclonal antisera directed against peptides derived from a homologue of Plasmodium falciparum apical membrane antigen 1
Author(s): Gaffar FR; Yatsuda AP; Franssen FFJ; de Vries E (REPRINT)
Corporate Source: Univ Utrecht, Div Parasitol & Trop Vet Med, Dept Infect Dis & Immunol, POB 80165/NL-3508 TD Utrecht//Netherlands/ (REPRINT); Univ Utrecht, Div Parasitol & Trop Vet Med, Dept Infect Dis & Immunol, NL-3508 TD Utrecht//Netherlands/
Journal: INFECTION AND IMMUNITY, 2004, V72, N5 (MAY), P2947-2955
ISSN: 0019-9567 Publication date: 20040500
Publisher: AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-2904 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

14/3/5 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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145504041 CA: 145(26)504041s PATENT
Methods for detecting and evaluating virulent Plasmodium strains and screening for drugs targeting 3'-UTR region of subtilisin-like protease 2 in development of antimalarial vaccines
INVENTOR(AUTHOR): Barale, Jean-Christophe; Uzureau, Pierrick; Braun-Breton, Catherine
LOCATION: Fr.
ASSIGNEE: Institut Pasteur; Centre National de la Recherche Scientifique
PATENT: PCT International ; WO 2006120579 A2 DATE: 20061116
APPLICATION: WO 2006IB1918 (20060503) *US 2005119826 (20050503)
PAGES: 40pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
IPCR/8 + Level Value Position Status Version Action Source Office:
C07K-0014/445 A I F B 20060101 H EP
C12N-0009/64 A I L B 20060101 H EP
C12N-0001/10 A I L B 20060101 H EP
C12N-0001/36 A I L B 20060101 H EP
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KN; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; LY; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA DESIGNATED REGIONAL: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU; LV; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG; BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

14/3/6 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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144389101 CA: 144(21)389101b PATENT
Three-dimensional structure of epitopes of apical membrane antigen 1 of Apicomplexan parasites for identification and design of vaccines and drugs against malaria
INVENTOR(AUTHOR): Bentley, Graham; Vulliez-le-Normand, Brigitte; Pizarro, Juan Carlos; Blackman, Michael J.; Collins, Christine R.; Kocken, Clemens

Untitled

H. M.; Thomas, Alan; Igonet, Sebastien; Faure-Kuzminska, Grazyna; Riottot, Marie-Madeleine

LOCATION: Fr.

ASSIGNEE: Institut Pasteur; Centre National de la Recherche Scientifique (CNRS)

PATENT: PCT International ; WO 200637807 A2 DATE: 20060413

APPLICATION: WO 2005EP55080 (20051006) *EP 2004292378 (20041006)

PAGES: 316 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

IPCR/8 + Level Value Position Status Version Action Source Office:

C07K-0014/445 A I F B 20060101 H EP

A61K-0039/00 A I L B 20060101 H EP

C12N-0015/00 A I L B 20060101 H EP

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; LY; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM DESIGNATED REGIONAL: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU; LV; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG; BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

14/3/7 (Item 3 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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139244702 CA: 139(16)244702k PATENT

Anti-protozoal vaccines comprising immunogenic fragments of hypoxanthine guanine xanthine phosphoribosyl transferase and B cell epitopes

INVENTOR(AUTHOR): Makobongo, Morris; Riding, George Alfred; Willadsen, Peter; Good, Michael

LOCATION: Australia

ASSIGNEE: The Council of the Queensland Institute of Medical Research

PATENT: PCT International ; WO 200374543 A1 DATE: 20030912

APPLICATION: WO 2003AU246 (20030228) *AU 2002845 (20020301)

PAGES: 66 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: C07H-021/02A; C07H-021/04B; C12N-005/06B; C12N-005/08B;

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A61K-038/10B; A61K-038/45B; A61K-039/015B; A61K-039/018B; A61P-033/06B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

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